



**US Army Corps
of Engineers**
Huntington District

Notice to Navigation Interests

Date: 6 DECEMBER 2006

Notice Number: 06-84

In Reply Refer to: CELRH-OR-TD 502 Eighth Street, Huntington, WV 25701-2070 Telephone: 304-399-5684

REVISION TO NOTICE TO NAVIGATION INTERESTS 06-78

BLASTING SCHEDULE FOR NEW LOCK CONSTRUCTION

MARMET LOCKS AND DAM

KANAWHA RIVER, MILE 67.7

Reference Notice to Navigation Interests 06-78 dated 14 November 2006. Notice is given that the construction schedule had been revised. Blasting will begin on or about 8 January 2007 and be completed on or about 10 June 2007. All other pertinent information remains unchanged.

For your convenience the following is from Notice to Navigation Interests 06-78

Notice is given that on or about 15 December 2007, Kokosing / Fru-Con, contractors for the U.S. Army Corps of Engineers, Huntington District, will begin blasting at the new lock construction area at Marmet Locks and Dam, Kanawha River, mile 67.7 along the right descending bank.

This work is being done in preparation for the construction of the new lower guide wall. All work will be done using land base equipment.

One blast is scheduled daily between the hours of 5:00 p.m. and 8:00 p.m., Monday through Friday with Saturday being a make up day due to weather. The contractor will be monitoring marine channels 13 and 16. It is anticipated that the blasting will be completed on or about 15 May 2007.

The original locks will be closed approximately 20 minutes for each blast. The lock whistle will be using the following safety signals for the operation:

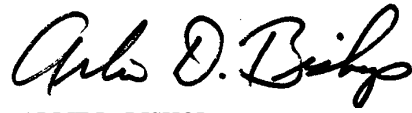
1. Warning Signal – Three short horn blasts 5 minutes prior to blast signal.
2. Blast Signal – One short horn blast 1 minute prior to the shot.
3. All Clear Signal – One long horn blast.

Prior to and during detonation there will be no deckhands, boats, or red flag barges permitted beyond the arrival points marked on the navigation charts. Other barges will be permitted in the chambers during the detonation, but deckhands must be taken out of the area by their respective tow boat.

Following the pre-blast safety signals and immediately before detonation, the Lockmaster or the designated representative shall orally communicate by radio that all project and Commercial traffic personnel are clear.

On completion of each blast and the site is found to be safe, the all clear signal shall be sounded and the Lockmaster advised orally by radio.

Mariners are urged to proceed with caution after passing arrangements have been made with lock personnel.

A handwritten signature in black ink, reading "Arlie D. Bishop". The signature is fluid and cursive, with the first name "Arlie" being more prominent and the last name "Bishop" following in a similar style.

ARLIE D. BISHOP
Chief, Technical Support Branch